

FIG. 1

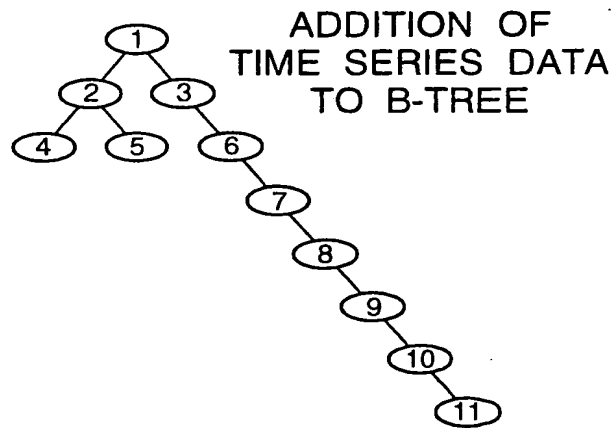
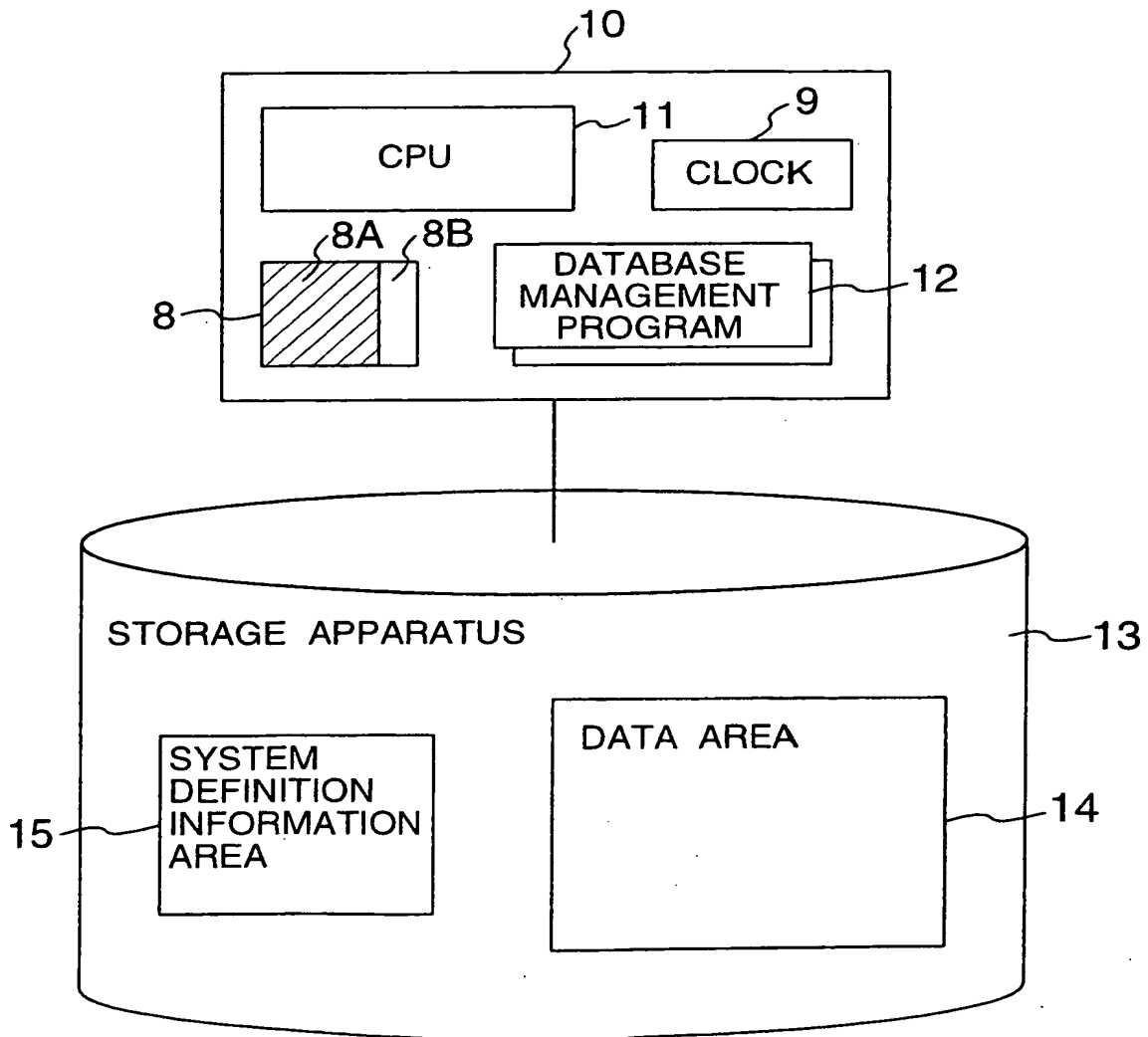


FIG. 2



APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

3567E0" E9T4060

[illegible]

FIG. 4

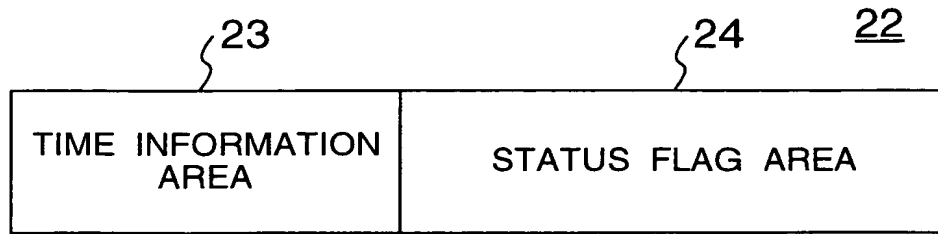


FIG. 6

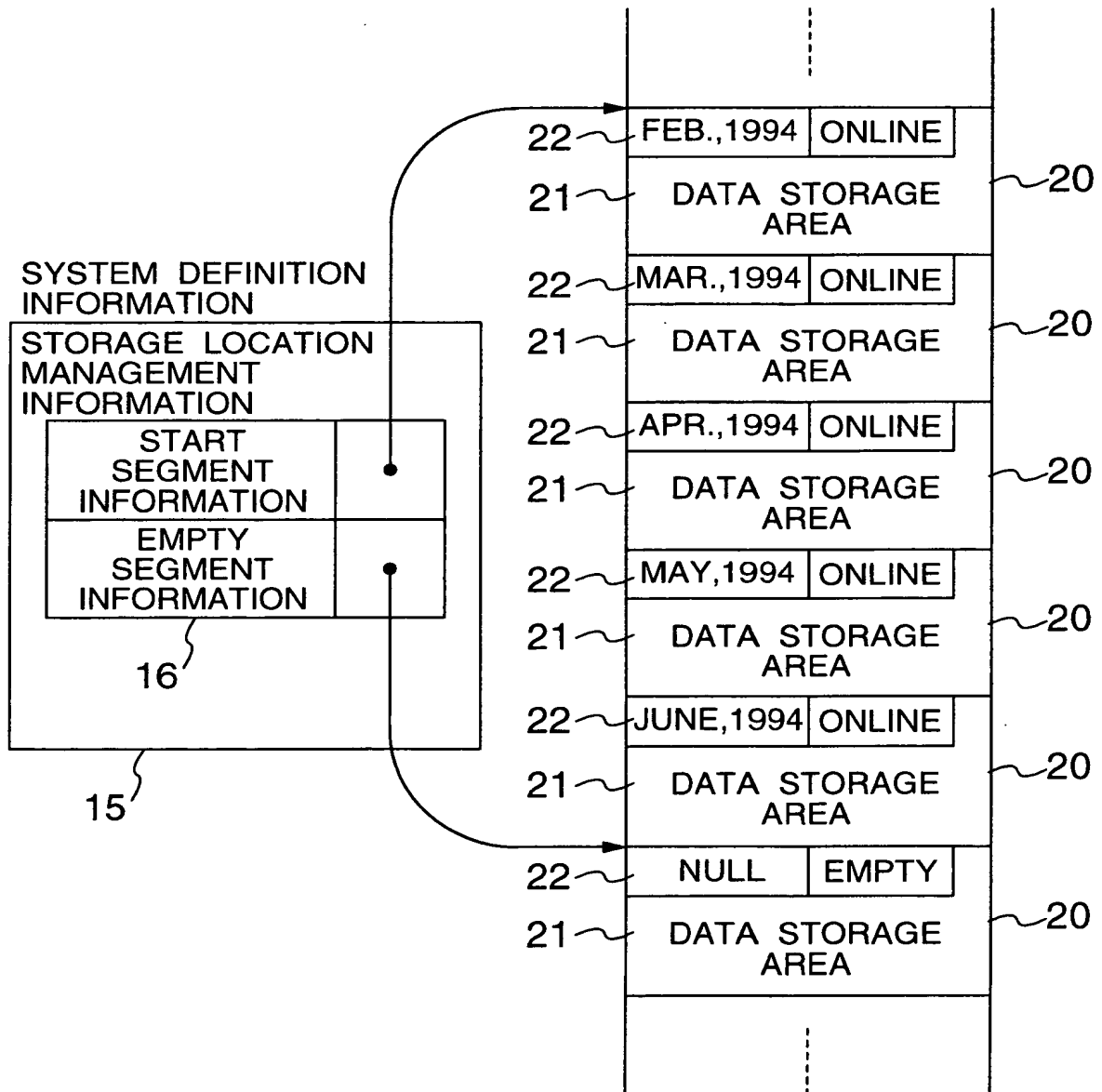
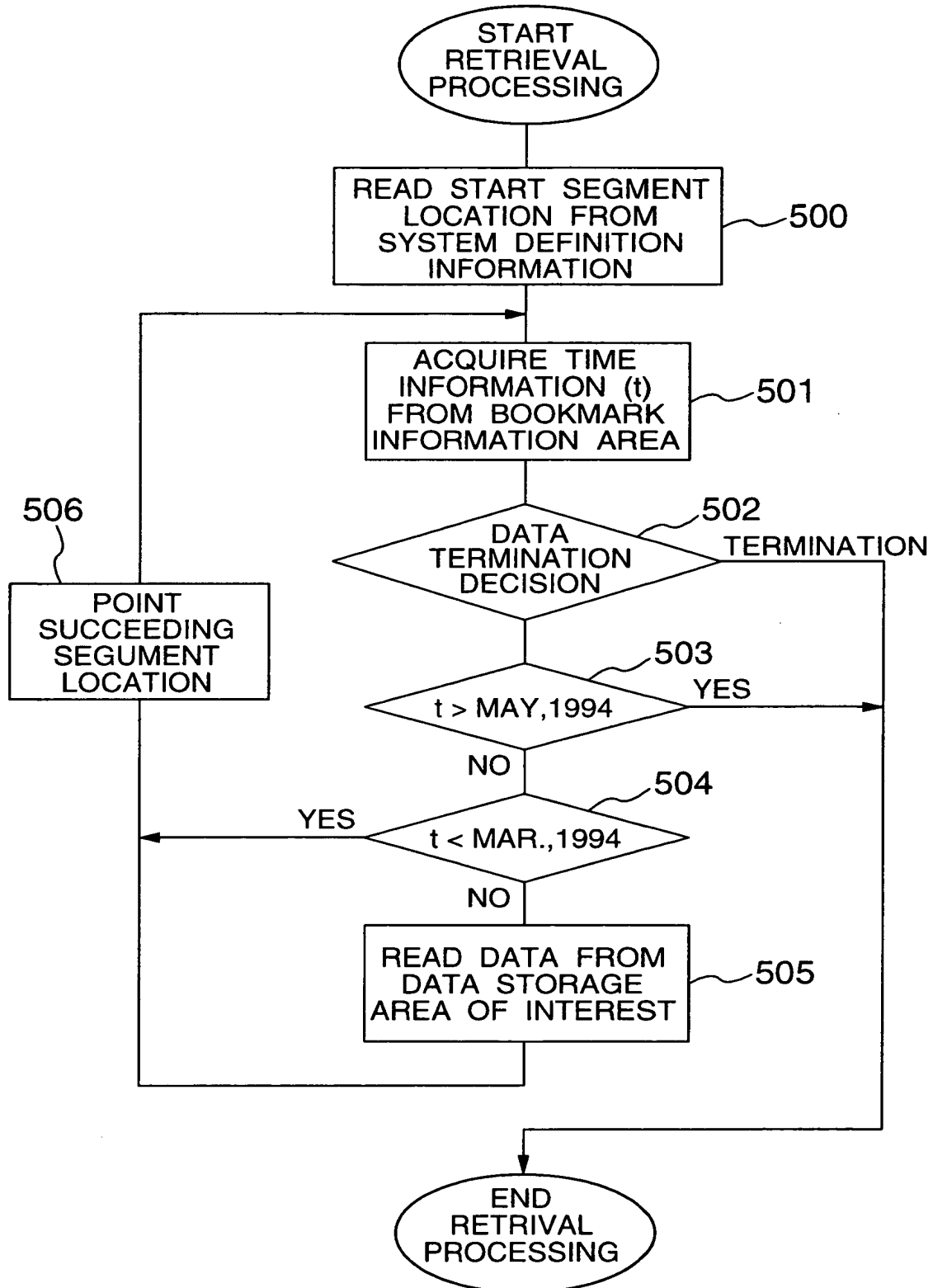


FIG. 5

| | |
|-----------|----------------|
| APPROVED | 03 FIG. |
| BY | CLASS SUBCLASS |
| DRAFTSMAN | |

3657ED"EST47060



| | |
|-----------|----------------|
| APPROVED | OG FIG. |
| BY | C. J. SUBCLASS |
| DRAFTSMAN | |

8667ED" E9TH060

FIG. 7

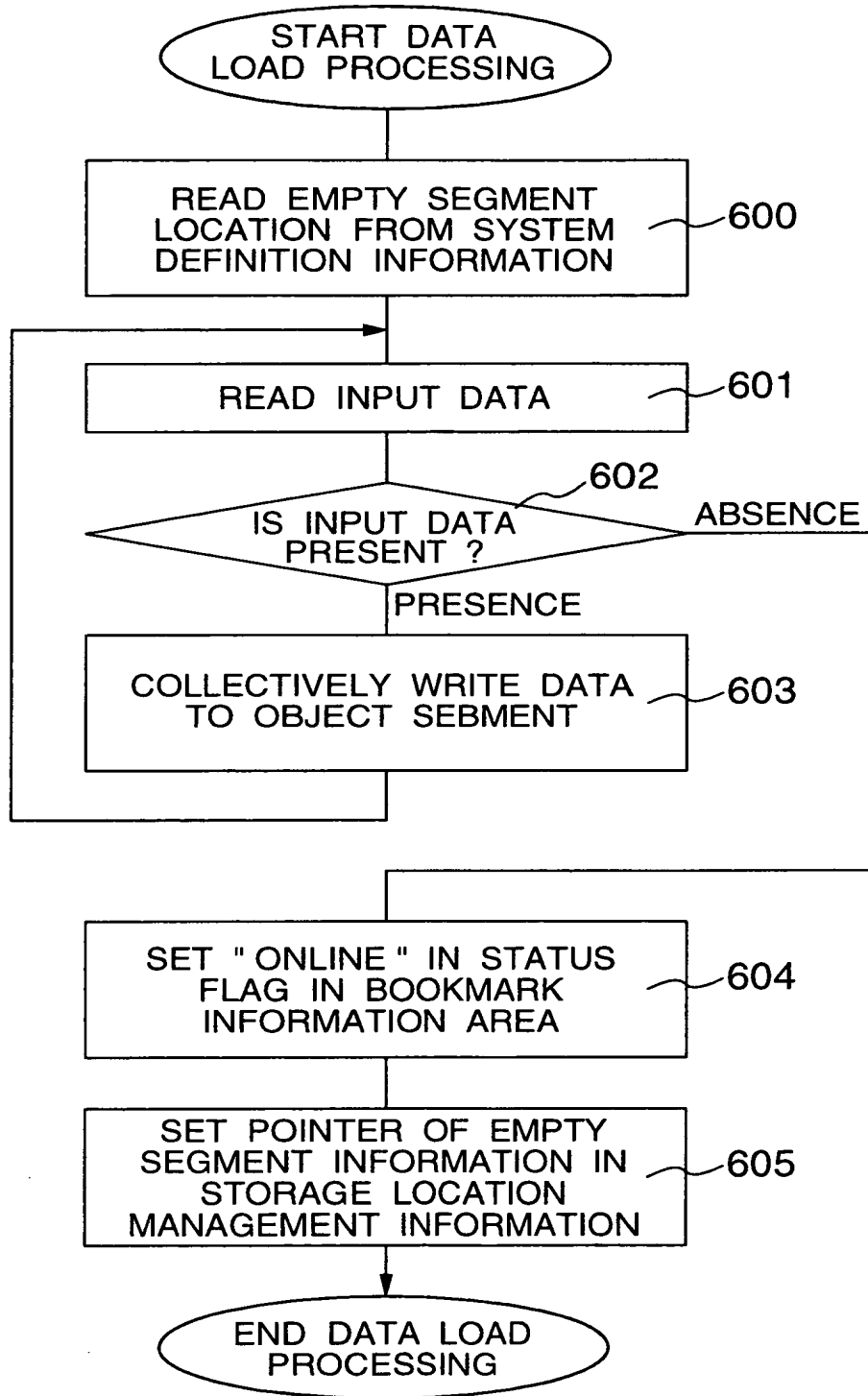


FIG. 8

| | |
|-----------|----------------|
| APPROVED | O.G. FIG. |
| EV | CLASS SUBCLASS |
| DRAFTSMAN | |

866TEO"EST406

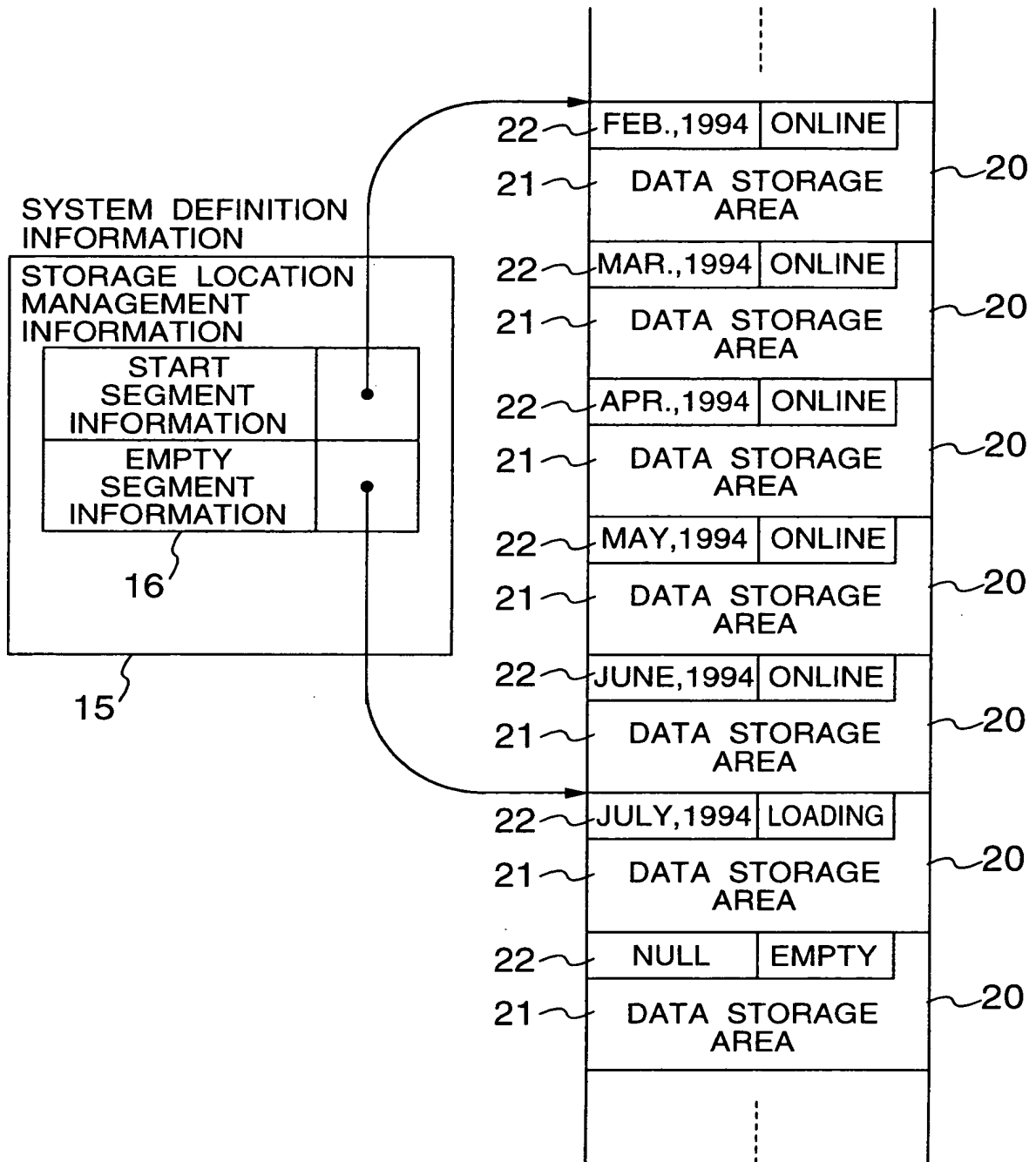
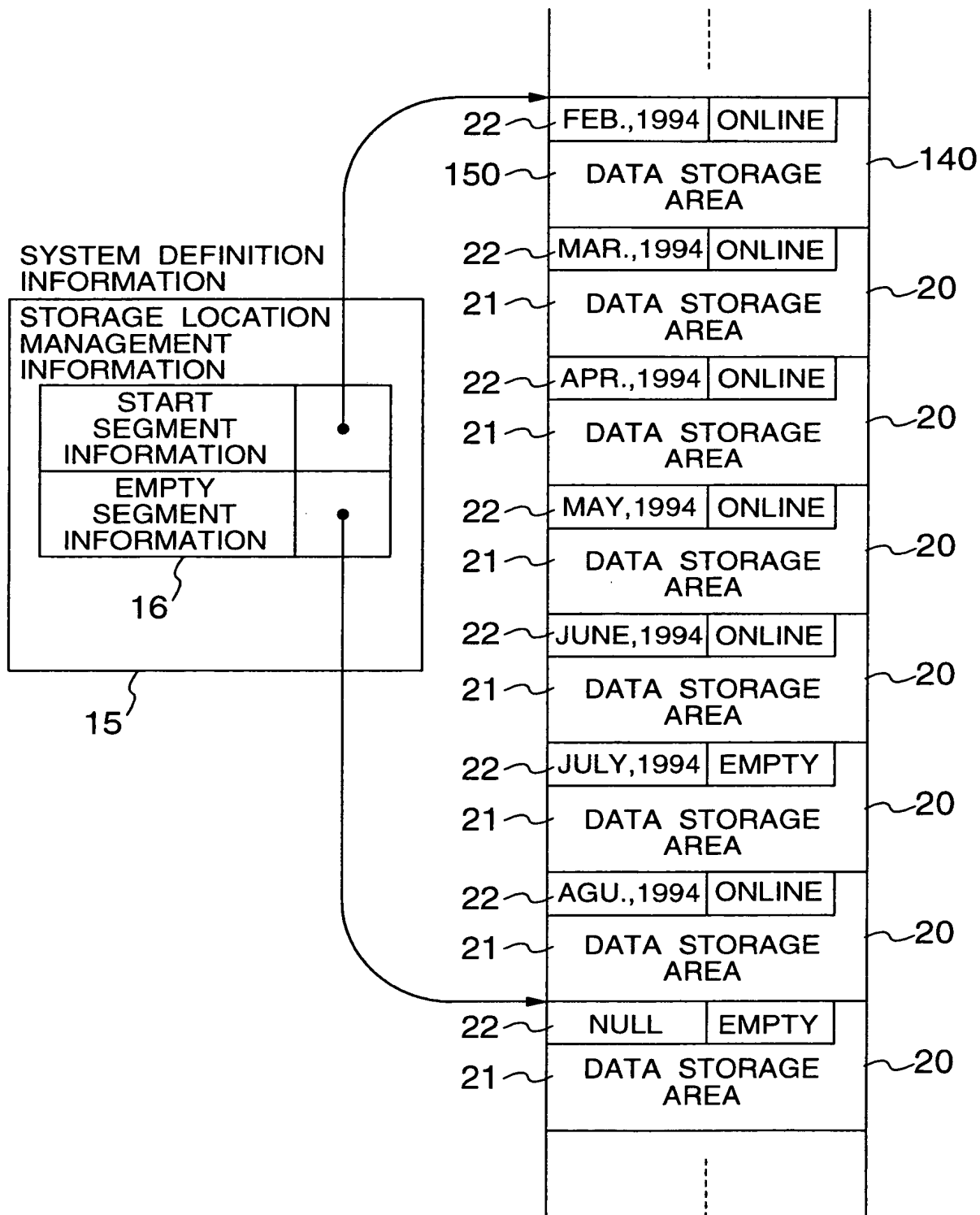


FIG. 9



| | | |
|-----------|-----------|----------|
| APPROVED | O.G. FIG. | |
| BY | CLASS | SUBCLASS |
| DRAFTSMAN | | |



FIG. 11

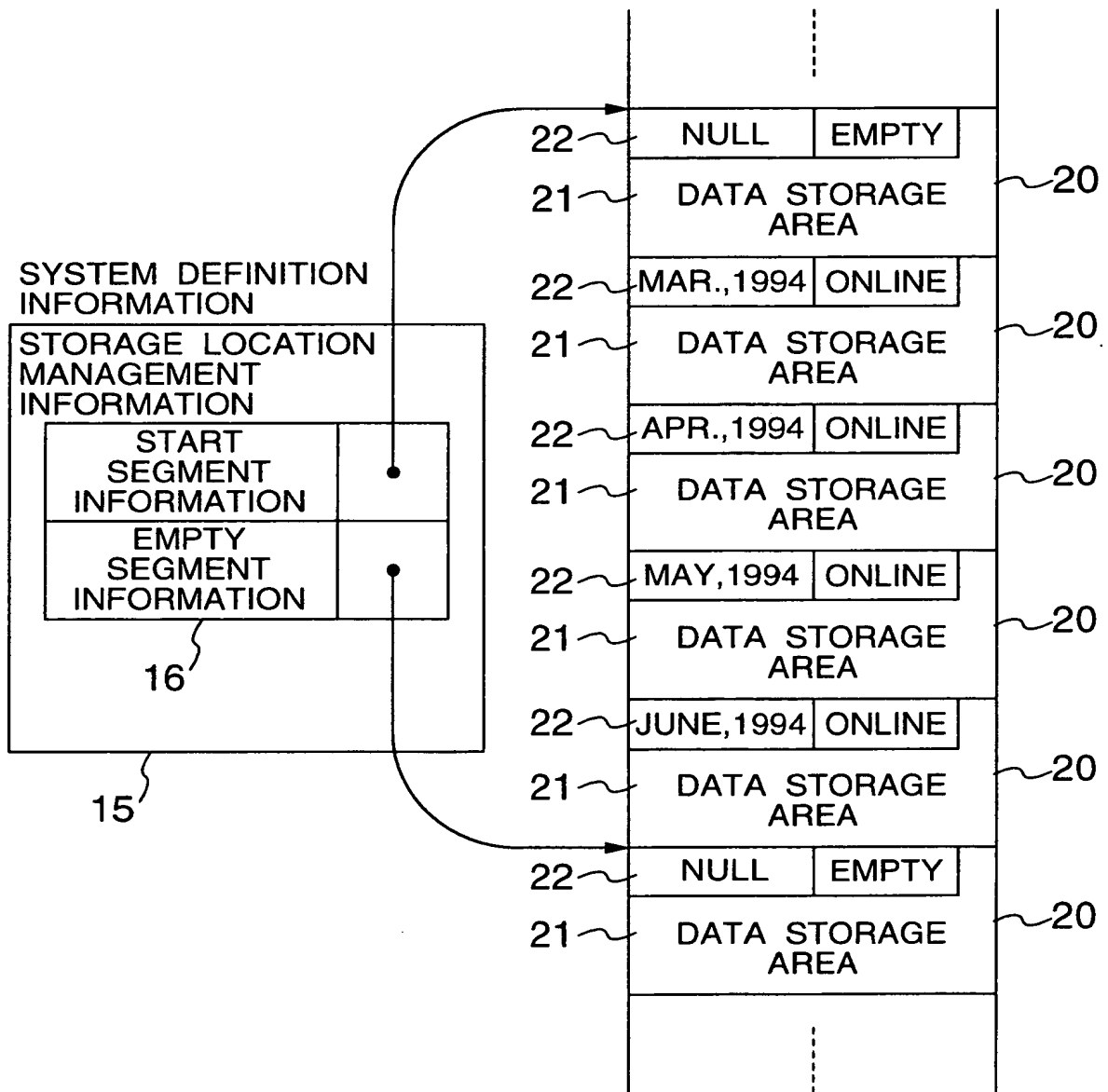


FIG. 12

| | |
|-----------|------------|
| APPROVED | Q. G. FIG. |
| CLASS | SUBCLASS |
| DRAFTSMAN | |

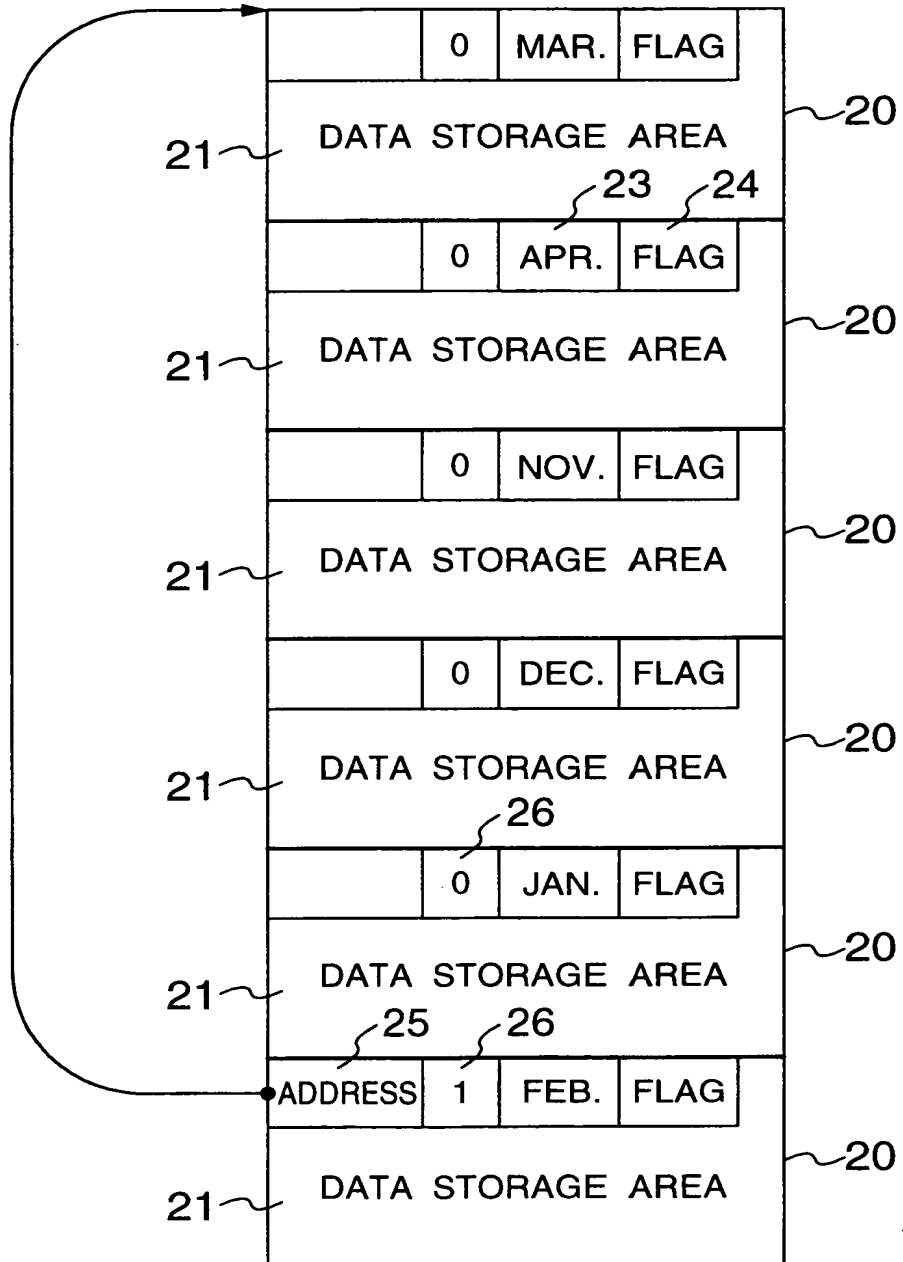


Diagram illustrating a data storage system architecture. A central block labeled **SYSTEM DEFINITION INFORMATION** (15) contains a table (22') with the following data:

| | |
|------------|--------|
| MAR., 1994 | ONLINE |
| APR., 1994 | ONLINE |
| NULL | EMPTY |

Arrows (21) indicate data flow from the central block to multiple **DATA STORAGE AREA** blocks (20). The diagram shows six such storage areas, with vertical ellipsis (⋮) indicating additional areas. Each storage area is connected to the central block via an arrow (21).